

Bibliographic data	Description	Claims	Mosaics	Original document	INPADOC legal status
<b>Patent number:</b>	JP2002105073				
<b>Publication date:</b>	2002-04-10				
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<b>Classification:</b>					
- International:	C07D409/12; A61K31/4015; A61K31/4025; A61K31/422; A61P43/00; C07D207/404; C07D409/14; C07D413/12				
- european:					
<b>Application number:</b>	JP20000293425 20000927				
<b>Priority number(s):</b>	JP20000293425 20000927				
<a href="#">View INPADOC patent family</a>					
<p><b>Abstract of JP2002105073</b></p> <p><b>PROBLEM TO BE SOLVED:</b> To obtain a matrix metalloprotease inhibitor comprising a new sulfonamide derivative containing succinimide. <b>SOLUTION:</b> This compound is represented by general formula (I) [R1 is a hydrogen atom, a 1-6C alkyl or the like; R2 is a hydrogen atom, a 1-6C alkyl, an aryl or the like; R3 is a single bond, allylene or a heterocallylene; R4 is a single bond, CH=CH, C≡C, CO-NH, NH-CO, O or the like; R5 is an aryl which may contain a substituent group or the like], its optically active substance, its prodrug, their pharmacologically acceptable salts or their solvates.</p>					